

L Number	Hits	Search Text	DB	Time stamp
1	908	reus\$4 near3 (array microarray chip)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 14:08
2	1000	(reus\$4 or (re adj1 us\$4)) near3 (array microarray chip)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 14:09
3	29	((reus\$4 or (re adj1 us\$4)) near3 (array microarray chip)) and ((strip\$5 wash\$4) near3 (acid\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 14:10
4	20	((reus\$4 or (re adj1 us\$4)) near3 (array microarray chip)) and ((strip\$5 wash\$4) near3 (acid\$4)) and (hybrid\$8)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 14:15
5	19	((reus\$4 or (re adj1 us\$4)) near3 (array microarray chip)) and ((strip\$5 wash\$4) near3 (acid\$4)) and (hybrid\$8)) and pH	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 15:15
8	4	((reus\$4 or (re adj1 us\$4)) near3 (array microarray chip)) and ((strip\$5 wash\$4) near3 (acid\$4)) and (hybrid\$8)) and pH) and (nuclease adj1 resis\$8)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 15:41
9	4	((reus\$4 or (re adj1 us\$4)) near3 (array microarray chip)) and ((strip\$5 wash\$4) near3 (acid\$4)) and (hybrid\$8)) and pH) and (nuclease adj1 resis\$8)) and different adj1 sequence	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 15:57
10	1	((reus\$4 or (re adj1 us\$4)) near3 (array microarray chip)) and ((strip\$5 wash\$4) near3 (acid\$4)) and (hybrid\$8)) and pH) and (nuclease adj1 resis\$8)) and predefined adj1 region	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 15:45
11	1	((reus\$4 or (re adj1 us\$4)) near3 (array microarray chip)) and ((strip\$5 wash\$4) near3 (acid\$4)) and (hybrid\$8)) and pH) and (nuclease adj1 resis\$8)) and predefined	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 15:45
12	0	((reus\$4 or (re adj1 us\$4)) near3 (array microarray chip)) and ((strip\$5 wash\$4) near3 (acid\$4)) and (hybrid\$8)) and pH) and (nuclease adj1 resis\$8)) and different adj label	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 15:58
13	0	((reus\$4 or (re adj1 us\$4)) near3 (array microarray chip)) and ((strip\$5 wash\$4) near3 (acid\$4)) and (hybrid\$8)) and pH) and (nuclease adj1 resis\$8)) and different\$4 adj label	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 15:58
14	0	((reus\$4 or (re adj1 us\$4)) near3 (array microarray chip)) and ((strip\$5 wash\$4) near3 (acid\$4)) and (hybrid\$8)) and pH) and (nuclease adj1 resis\$8)) and different\$4 adj1 label	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 15:58
15	0	((reus\$4 or (re adj1 us\$4)) near3 (array microarray chip)) and ((strip\$5 wash\$4) near3 (acid\$4)) and (hybrid\$8)) and pH) and (nuclease adj1 resis\$8)) and different\$4 adj1 label\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 15:58
16	4	((reus\$4 or (re adj1 us\$4)) near3 (array microarray chip)) and ((strip\$5 wash\$4) near3 (acid\$4)) and (hybrid\$8)) and pH) and (nuclease adj1 resis\$8)) and (label\$5 near10 different\$8)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 16:38

17	4	(((((((reus\$4 or (re adj1 us\$4)) near3 (array microarray chip)) and ((strip\$5 wash\$4) near3 (acid\$4))) and (hybrid\$8)) and pH) and (nuclease adj1 resis\$8)) and (label\$5 near10 different\$8)) and (affinity adj4 RNA)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 16:39
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5	19	(((((reus\$4 or (re adj1 us\$4)) near3 (array microarray chip)) and ((strip\$5 wash\$4) near3 (acid\$4))) and (hybrid\$8)) and pH	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 14:15